

**ABSTRACT OF THE DISCLOSURE**

A heat pipe includes a tubular body, a heat transfer fluid, and a heat sink member. The tubular body has opposite bottom and top ends, a peripheral wall between the bottom and top ends, and an inner chamber defined by the bottom and top ends and the peripheral wall for receiving the fluid therewithin. The heat sink member has a bottom face adapted to contact a heat source, and a top face indented downwardly to define a fluid accumulating portion. The fluid in the fluid accumulating portion absorbs heat from the heat source and vaporizes to carry heat away from the heat source.

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